

ABSTRACT OF THE DISCLOSURE

METHOD FOR PRODUCING ORGANOALKOXYDIALKYLSILANE

The invention relates to producing an organo
5 alcoxydialkylsilane by a method which consists in
introducing by pouring an alkanol in a
dialkylhalogenosilane omega-halogenalkyl + an organic
solvent (s) phase mixture and in removing a halogen acid
formed by entrainment with the aid of said organic
10 solvent(s) phase and is characterised, in particular (i)
by selecting a particular phase of solvent(s), for
example based on cyclohexane, (2i) by carrying out an
alkanol introduction mode which makes it possible to
control the drawing off the halogen acid formed during
15 reaction and by (3i) controlling the halogen acid
quantity in a reaction medium. The thus obtained
dialkylhalogenosilane omega-halogenalkyl is usable, in
particular as an initial product for preparing
organosilicic sulphur-containing compounds of general
20 formula (IV) by a sulfidising reaction carried out on a
alkali metal polysulfur.